Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13188	707/3 or 707/4 or 707/6 or 707/102 or 707/104.1 or 715/763 or 715/769 or 715/764	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:00
L2	2	09/998682	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:18
L3	986	1 and (select$3 with attributes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:19
L4	10	1 and ((select$3 with attributes) same (create with query))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:20
L5	192	1 and ((drap or drop) same query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:20
L6	27	1 and ((drap or drop) same query) and (select with attribute)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:20
L7	2	1 and ((drap or drop) same query) and ((select with attribute) same (create with query))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:21
L8	7296	(selected with (attribute or property or metadata)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:22

L9	1	((selected with (attribute or property or metadata)) same (create with query)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:22
L10	346	8 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:22
L11	53	10 and ((create$1 or build) with query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:23
L12	14	10 and ((create$1 or build) with query) and (select with attribute)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:24
L13	191	1 and ((drop or drag) with object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:24
L14	5	1 and (((drop or drag) with object) same (template))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:24
L15	1	1 and (((drop or drag) with object) same (template)) and (create with query)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/05 18:25

File 275:Gale Group Computer DB(TM) 1983-2005/Nov 30
        (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Nov 30
        (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Nov 30
        (c) 2005 The Gale Group
File 16:Gale Group PROMT(R) 1990-2005/Nov 30
        (c) 2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Nov 30
        (c)2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Nov 29
        (c) 2005 McGraw-Hill Co. Inc
File 15:ABI/Inform(R) 1971-2005/Nov 30
        (c) 2005 ProQuest Info&Learning
File 647:CMP Computer Fulltext 1988-2005/Nov W3
        (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Oct W2
        (c) 2005 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2005/Nov 29
        (c) 2005 Dialog
File 369:New Scientist 1994-2005/Jul W5
        (c) 2005 Reed Business Information Ltd.
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 610:Business Wire 1999-2005/Nov 30
        (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Nov 30
        (c) 2005 PR Newswire Association Inc

Set   Items   Description
S1   14958271   ATTRIBUTE? ? OR PROPERTY OR PROPERTIES OR PARAMETER? ? OR -
            PREFERENCE? ? OR CHARACTERISTIC? ? OR FEATURE? ? OR SETTING? ?
            OR TRAIT? ? OR ELEMENT? ? OR COMPONENT? ? OR ASPECT? ? OR FI-
            ELD? ?
S2   1537427   S1(7N)(OBJECT? ? OR FILE? ? OR DOCUMENT? ? OR ITEM? ? OR D-
            ATA OR INFORMATION OR CONTENT OR MODULE? ?)
S3   984995   (DRAG???? OR DROP???? OR MOVE? ? OR MOVING OR COPY??? OR C-
            OPIE? ? OR PASTE? ? OR PASTING OR SAV??? OR RELOCAT??? OR RE(-
)LOCAT??? OR TRANSFER????)(5N)(OBJECT? ? OR FILE? ? OR DOCUME-
            NT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR ICON? ?)
S4   34156   S3(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR -
            BIN OR BINS OR CONTAINER? ?)
S5   2416684   SEARCH??? OR QUERY??? OR QUERIE? ? OR RETRIEV??? OR LOOKUP
            OR LOOK???()UP
S6   1276   S2(50N)S4(50N)S5
S7   189408   S1(10N)S5
S8   682942   (DRAG???? OR DROP???? OR MOVE? ? OR MOVING OR RELOCAT??? OR
            RE()LOCAT??? OR TRANSFER????)(5N)(OBJECT? ? OR FILE? ? OR DO-
            CUMENT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR ICO-
            N? ?)
S9   22918   S8(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR -
            BIN OR BINS.OR CONTAINER? ?)
S10   327   S9(50N)S7(50N)S2
S11   254739   (ATTRIBUTE? ? OR PROPERTY OR PROPERTIES OR PARAMETER? ? OR
            PREFERENCE? ? OR CHARACTERISTIC? ? OR FEATURE? ? OR SETTING? ?
            OR TRAIT? ? OR COMPONENT? ? OR ASPECT? ? OR FIELD?)(5N)(OBJE-
            CT? ? OR FILE? ? OR DOCUMENT? ?)
S12   184   S9(50N)S7(50N)S11
S13   117   RD (unique items)
S14   249289   (DRAG???? OR DROP???? OR MOVE? ? OR MOVING OR RELOCAT??? OR
            RE()LOCAT??? OR TRANSFER????)(5N)(OBJECT? ? OR FILE? ? OR DO-

```
                CUMENT? ? OR ITEM? ? OR ICON? ?)
S15      17236   S14(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR
                BIN OR BINS OR CONTAINER? ?)
S16     128535   S5(7N)(ATTRIBUTE? ? OR PROPERTY OR PROPERTIES OR PARAMETER?
                ? OR PREFERENCES OR CHARACTERISTIC? ? OR FEATURE? ? OR TRAIT?
                ? OR ASPECT? ? OR FIELD?)
S17         93   S15(30N)S16(30N)S11
S18         58   RD (unique items)
S19         48 ' S18 NOT PY=2002:2005
```

Set	Items	Description
S1	6384434	ATTRIBUTE? ? OR PROPERTY OR PROPERTIES OR PARAMETER? ? OR PREFERENCE? ? OR CHARACTERISTIC? ? OR FEATURE? ? OR SETTING? ? OR TRAIT? ? OR ELEMENT? ? OR COMPONENT? ? OR ASPECT? ? OR FIELD? ?
S2	441433	S1(7N)(OBJECT? ? OR FILE? ? OR DOCUMENT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR MODULE? ?)
S3	279643	(DRAG???? OR DROP???? OR MOVE? ? OR MOVING OR COPY??? OR COPIE? ? OR PASTE? ? OR PASTING OR SAV??? OR RELOCAT??? OR RE()LOCAT??? OR TRANSFER????)(5N)(OBJECT? ? OR FILE? ? OR DOCUMENT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR MODULE? ?)
S4	2236	S3(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR BIN OR BINS OR CONTAINER? ?)
S5	237992	SEARCH??? OR QUERY??? OR QUERIE? ? OR RETRIEV??? OR LOOKUP OR LOOK???()UP
S6	20	S2 AND S4 AND S5
S7	4	S6 AND AC=US/PR AND AY=(1970:2001)/PR
S8	4	S6 AND AC=US AND AY=1970:2001
S9	4	S6 AND AC=US AND AY=(1970:2001)/PR
S10	11	S6 AND PY=1970:2001
S11	13	S7:S10
S12	126423	WRIT???(5N)(OBJECT? ? OR FILE? ? OR DOCUMENT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR MODULE? ?)
S13	472	S12(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR BIN OR BINS OR CONTAINER? ?)
S14	7	S2 AND S13 AND S5
S15	6	S14 NOT S6

05669968   **Image available**
MOTION VECTOR **RETRIEVAL** DEVICE

PUB. NO.:   09-284768 [JP 9284768 A]
PUBLISHED: October 31, 1997 (19971031)
INVENTOR(s):   KOBAYASHI TAKAYUKI
                OKADA YUTAKA
APPLICANT(s):   GRAPHICS COMMUN LAB KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   08-086378 [JP 9686378]
FILED: April 09, 1996 (19960409)
INTL CLASS: [6] H04N-007/32
JAPIO CLASS: 44.6 (COMMUNICATION -- Television)

ABSTRACT

PROBLEM TO BE SOLVED: To **search** a motion vector efficiently by extending
the **search** range of the motion vector by **transferring** **data** while
skipping part of search **window** **data** **transfer** **elements** .

SOLUTION: The device is provided with a current image block data output
means 110, a **search** window block data output means 120, a distortion
calculation means 130, and a distortion specification means 140. Then a
processor **element** PE and a **data** buffer DL of the distortion calculation
means 130 have selectors used to select **transfer** of search **window** **data**
without skipping **transfer** **elements** both longitudinally and laterally,
or while skipping part of transfer elements only longitudinally or only
laterally or both longitudinally and laterally.

05502106   **Image available**
MOTION VECTOR **RETRIEVAL** METHOD AND **RETRIEVAL** DEVICE

PUB. NO.:   09-116906 [JP 9116906 A]
PUBLISHED: May 02, 1997 (19970502)
INVENTOR(s):   KOBAYASHI TAKAYUKI
                OTSUBO HIROYASU
                ASADA YASUSHI
APPLICANT(s):   GRAPHICS COMMUN LAB KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
                HITACHI LTD [000510] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   07-268112 [JP 95268112]
FILED: October 17, 1995 (19951017)
INTL CLASS: [6] H04N-007/32; H03M-007/36
JAPIO CLASS: 44.6 (COMMUNICATION -- Television); 42.4 (ELECTRONICS --
                Basic Circuits)

ABSTRACT

PROBLEM TO BE SOLVED: To calculate a field block distortion and a frame
block distortion of a same parity and a different parity at a high speed by
transferring picture **element** **data** of a **search** **window** at a high
speed in the motion vector **retrieval** device.

SOLUTION: The motion vector **retrieval** device is provided with a 3rd
picture element **data** **transfer** storage means 4000 to transfer picture
element **data** of the same object block. Furthermore, when a current
image data output means 1000 outputs current image **data** , the input

sequence of picture **element** data of a 1st **field** block and picture
element data of a 2nd **field** block is changed to obtain distortion
thereby calculating distortion of a same parity and a different parity.

11/5/3   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05478787   **Image available**
MOTION VECTOR **RETRIEVAL** METHOD AND **RETRIEVAL** DEVICE

PUB. NO.:   09-093587 [JP 9093587 A]
PUBLISHED: April 04, 1997 (19970404)
INVENTOR(s):   KOBAYASHI TAKAYUKI
                OKADA YUTAKA
APPLICANT(s):   GRAPHICS COMMUN LAB KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   07-250300 [JP 95250300]
FILED: September 28, 1995 (19950928)
INTL CLASS: [6] H04N-007/32; H03M-007/36
JAPIO CLASS: 44.6 (COMMUNICATION -- Television); 42.4 (ELECTRONICS --
                Basic Circuits)

                            ABSTRACT
PROBLEM TO BE SOLVED: To attain high speed vector **retrieval** processing by
returning picture **element** data stored in a register among picture
element data of a **search** window used for calculation of a distortion
corresponding to one current image block to a processor element gain so as
to calculate the distortion corresponding to the different current image
block.

SOLUTION: Distortion is calculated, based on picture **element** data of a
search window and picture **element** data of a current image block.
Simultaneously in the case of calculating distortion, part of picture
element data in the picture **element** data of the **search** **window**
to be **transferred** by a **window** data **transfer** unit 3000 are latched
by a horizontal side register unit 5000. The picture **element** data of
the **search** window to be latched are returned again to the **window** data
transfer unit 3000 and the distortion is calculated by the processor
unit, based on the **search** window picture **element** data and the picture
element data of the current image.

11/5/4   (Item 4 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05469220   **Image available**
MOVING VECTOR **SEARCH** METHOD AND **RETRIEVAL** DEVICE

PUB. NO.:   09-084020 [JP 9084020 A]
PUBLISHED: March 28, 1997 (19970328)
INVENTOR(s):   KOBAYASHI TAKAYUKI
                OKADA YUTAKA
APPLICANT(s):   GRAPHICS COMMUN LAB KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   07-239526 [JP 95239526]
FILED: September 19, 1995 (19950919)
INTL CLASS: [6] H04N-007/32; H03M-007/36
JAPIO CLASS: 44.6 (COMMUNICATION -- Television); 42.4 (ELECTRONICS --
                Basic Circuits)

                            ABSTRACT
PROBLEM TO BE SOLVED: To calculate distortion at a high speed by

transferring picture **element** **data** of a **search** **window** at a high speed to a distortion calculation means in the moving vector **search** device.

SOLUTION: First picture **element** **data** transfer storage means and second picture **element** **data** transfer storage means 3002 of a distortion calculation section and a 3rd picture **element** **data** transfer storage means 4000 are provided as picture **element** **data** transfer storage means in the moving vector **search** device. Then picture **element** **data** not stored after distortion calculation are stored in the 3rd picture **element** **data** transfer storage means 4000 and the picture **element** **data** are returned to the 1st and 2nd picture **element** **data** transfer storage means 3002 and used again for distortion calculation.

11/5/5   (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

05385037   **Image available**
MOTION VECTOR **RETRIEVAL** METHOD AND DEVICE THEREFOR

PUB. NO.:   08-340537 [JP 8340537 A]
PUBLISHED: December 24, 1996 (**19961224**)
INVENTOR(s):   KOBAYASHI TAKAYUKI
                WATERU DEIBITSUTO
                OKADA YUTAKA
APPLICANT(s):   GRAPHICS COMMUN LAB KK [000000] (A Japanese Company or
                Corporation), JP (Japan)
APPL. NO.:   07-147049 [JP 95147049]
FILED: June 14, 1995 (19950614)
INTL CLASS: [6] H04N-007/32; H03M-007/36
JAPIO CLASS: 44.6 (COMMUNICATION -- Television); 42.4 (ELECTRONICS --
                Basic Circuits)

                            ABSTRACT
PURPOSE: To **retrieve** a motion vector from plural **search** windows by selecting a transfer path in the motion vector **retrieval** device.

CONSTITUTION: The device is made up of a current coding block data output unit 100, a **search** window data output unit 200, a signal output unit 300, a candicate block specific unit 400, an operation mode selection unit 600 and a distortion calculation unit 1000. Then the operation mode selection unit 600 selects picture **element** **data** of the **search** **window** outputted from the **search** **window** **data** output unit to select a **transfer** path of the distortion calculation unit 1000 to **retrieve** a motion vector in the plural **search** windows.

11/5/6   (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

04342448   **Image available**
ELECTRONIC FILING DEVICE

PUB. NO.:   05-334148 [JP 5334148 A]
PUBLISHED: December 17, 1993 (**19931217**)
INVENTOR(s):   EICHI TORABARII
                ITO AKIRA
                TERAI HIDEO
APPLICANT(s):   MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company
                or Corporation), JP (Japan)
APPL. NO.:   04-143993 [JP 92143993]
FILED: June 04, 1992 (19920604)
INTL CLASS: [5] G06F-012/00; G06F-012/00; G06F-015/20; G06F-015/40

ABSTRACT

PURPOSE: To shorten the time required for **retrieval** by inputting a file
storing date when a future date to which a file is to be referred is known,
thereby **moving** a **file** to a specific date **folder** at the arrival at a
set date.

CONSTITUTION: A date field preparing means 10 writes a future referring
date in a date **field** of a date managing means 102. A **document** file
depending means 103 writes a **document** **file** name in a **document** **file**
name **field** of the means 102 at the time of storing a focument file. A
folder means 105 sorts and stores the document file in accordance with the
contents of a document and writes a folder name storing the **file** in a
folder name **field** of the means 102. A **data** comparing means 104 compares
the date written in the date field of the means 102 with a current date,
and when both the dates are the same as a compared result, an inter- **folder**
moving means 106 **moves** the **file** to a specific date **folder** .

11/5/7   (Item 7 from file: 347)

02949702   **Image available**
MATERIAL COLLECTING DEVICE

ABSTRACT

PURPOSE: To improve material storage and collection efficiency, in a
material collecting device employed in material distribution field, by
driving a rotary storage device based on material storage data upon
provision of material collection data and moving a storage cell to a
take-out position.

CONSTITUTION: Material collection data are stored in a motion memory means
60 of a material collection container 2 an d inputted through a receive
antenna 71 and a receive means 70 to a material collection control means
40. The material collection means 40 **searches** a corresponding storage
cell 11 based on stored material storage **data** , then a carry means 3
moves the **container** 2 below a corresponding storage device 10 and a
control circuit 50 moves the cell 11 to a take-out position. Thereafter, a
take-out means 30 is driven to contain a material 1 in the container 2. The
contained condition is monitored through a material detection means 52. By
such arrangement, amount of data to be processed can be reduced and many
types of, material having different shape can be collected efficiently.

01356439   **Image available**
 DATA   COPY PROCESSING SYSTEM BETWEEN **BOXES**

PUB. NO.:   59-068039 [JP 59068039 A]
PUBLISHED: April 17, 1984 (**19840417**)
INVENTOR(s):   IKEGAMI YOSHIKI
                MATSUMOTO FUMIO
APPLICANT(s):   FUJITSU LTD [000522] (A Japanese Company or Corporation), JP
                (Japan)
APPL. NO.:   57-177772 [JP 82177772]
FILED: October 11, 1982 (19821011)
INTL CLASS: [3] G06F-003/02; G06F-003/14; G06F-007/22; G06F-013/00;
                G06K-017/00
JAPIO CLASS: 45.3 (INFORMATION PROCESSING -- Input Output Units); 45.1
                (INFORMATION PROCESSING -- Arithmetic Sequence Units); 45.2
                (INFORMATION PROCESSING -- Memory Units)
JOURNAL: Section: P, Section No. 293, Vol. 08, No. 171, Pg. 156,
                August 08, 1984 (19840808)

ABSTRACT
PURPOSE: To improve processing efficiency greatly by regarding a **box** as a
 file control unit and **setting** optional **copy** condition, and performing
copying many cards in batch operation.

CONSTITUTION: A copy control part 11 selects an indicated copy origin box
and a copy destination box firstly. When **retrieval** condition is set, a
 retrieval   processing part 12 selects a corresponding card record format
among card record formats in a copy origin box which are transferred from a
floppy disk 18 to buffers 14 and 15 according to the result of previously
performed **retrieval** , and writes in is buffer 16 and 17. When the control
part 11 finishes generating **data** on the **copy** destination **box** and
writes them from the buffers 16 and 17 to a specific box position on the
floppy disk 18 to complete copy processing.

017375894   **Image available**
WPI Acc No: 2005-699543/200572
XRPX Acc No: N05-573814
   Data packet processing method in network processor, involves retrieving
   output port data and storing end portion of data packet using final
   thread process and retrieved **final thread state data**
Patent Assignee: INTEL CORP (ITLC)
Inventor: ADILETTA M J; HOOPER D F; WOLRICH G M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6952824	B1	20051004	US 99475614	A	19991230	200572	B
			US 2000710439	A	20001110		

Priority Applications (No Type Date): US 2000710439 A 20001110; US 99475614
   A 19991230
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6952824	B1		25	G06F-009/46	CIP of application US 99475614

Abstract (Basic): US 6952824 B1
        NOVELTY - The starting portion of data packet is stored in memory,
    and output port **data** and thread **saving** state **data** are stored in
    different mail **boxes** . An **element** counter is incremented and the
    updated state **data** is stored to mailbox using intermediate threads.
    An output port information is **retrieved** and end portion of data
    packet is saved in memory using final thread and final thread state
    data **retrieved** from virtual mail box.
        DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for
    computer-readable medium storing instructions for receiving data from
    several ports.
        USE - For processing data packet in network processor.
        ADVANTAGE - Enables to process different portions of the data
    packet using threads. Enables to allow the network processor to receive
    data at full line rate.
        DESCRIPTION OF DRAWING(S) - The figure shows a graphical
    representation of the multiple threads processing packet data.
        pp; 25 DwgNo 15/15
Title Terms: DATA; PACKET; PROCESS; METHOD; NETWORK; PROCESSOR; **RETRIEVAL**
  ; OUTPUT; PORT; DATA; STORAGE; END; PORTION; DATA; PACKET; FINAL; THREAD;
  PROCESS; **RETRIEVAL** ; FINAL; THREAD; STATE; DATA
Derwent Class: T01; W01
International Patent Class (Main): G06F-009/46
File Segment: EPI

 11/5/10   (Item 2 from file: (350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

016704367   **Image available**
WPI Acc No: 2005-028643/200503
Related WPI Acc No: 2005-313908; 2005-354682
XRPX Acc No: N05-024683
  Computer system retrieves **handle of edit control and image list for
  insertion of columns and items into** window **so that** item is moved to
  specific position in window **and item state is changed before sorting
  and updating of item**
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: CHEW C H; KONZEN N W
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6826758	B1	20041130	US 94354491	A	19941213	200503	B

Priority Applications (No Type Date): US 94354491 A 19941213
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6826758	B1		30	G06F-009/44	

Abstract (Basic): US 6826758 B1
        NOVELTY - A drag image list is created for specific item and all
    items are removed from a window. The text associated with the specified
     item , is edited and specific **parameters** of window are **retrieved**
    along with a handle of edit control and image list for insertion of
    columns and items into a **window** . The **item** is **moved** to specific
    position in the **window** and a state of the item is changed before
    sorting and updating the item.
        DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the
    following:
        (1) method of running software on computer; and
        (2) method of invoking display of collection of graphical items.
        USE - Computer system comprising application program interface
    (API).
        ADVANTAGE - Enables efficient, comprehensive, usable and extensible

access of operating system by the API.
  DESCRIPTION OF DRAWING(S) - The figure shows a block diagram of the computer system.
  pp; 30 DwgNo 2/2
Title Terms: COMPUTER; SYSTEM; **RETRIEVAL** ; HANDLE; EDIT; CONTROL; IMAGE; LIST; INSERT; COLUMN; ITEM; WINDOW; SO; ITEM; MOVE; SPECIFIC; POSITION; WINDOW; ITEM; STATE; CHANGE; SORT; UPDATE; ITEM
Derwent Class: T01
International Patent Class (Main): G06F-009/44
File Segment: EPI

 11/5/11 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012298330
WPI Acc No: 1999-104436/ **199909**
XRPX Acc No: N99-075373
 Product engineering tool - Knowledge-based software system for developing design engineering and analysis tools - selects project/module/knowledge base to retrieve and run, shows composition and structure of knowledge base for selecting any component box to open parameter window which displays values of parameters related to component
Patent Assignee: ANONYMOUS (ANON)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
RD 417019	A	19990110	RD 98417019	A	19981220	199909	B

Priority Applications (No Type Date): RD 98417019 A 19981220
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
RD 417019	A		1	G06F-000/00	

Abstract (Basic): RD 417019 A
  The product engineering tool (PET) consists of a computer program that contains engineering knowledge used in the product design for the determination of critical geometry of the system's components. When a user starts the PET, a Main Window is displayed for selecting a project/module/knowledge base to **retrieve** and run. A Hierarchy Browser Window appears after the knowledge base of interest has been **retrieved** . The browser window shows the composition and structure of the knowledge base for selecting any component box to open a Parameter Window which displays the values of parameters related to the component. Depending on the definition inside the knowledge base, values of some of the parameters can be changed by the user.
  The user can obtain a 3D representation of the system by exporting the data to a CAD software. This is done by **saving** a **data file** from the **Parameter Window** , then, reading the **data file** in CAD software and updating pre-built solid models. Depending on the position of the **component** box in the Hierarchy Browser **Window** , the **data file saved** from the **Parameter window** may contain a single component, a subsystem or the entire system.
  USE - For developing design tools that are rich in domain knowledge.
  ADVANTAGE - Provides automation of product concepts evaluation and design, and allows linking to other computer simulation programs.
  Dwg.0/2
Title Terms: PRODUCT; ENGINEERING; TOOL; BASED; SOFTWARE; SYSTEM; DEVELOP; DESIGN; ENGINEERING; ANALYSE; TOOL; SELECT; PROJECT; MODULE; BASE; **RETRIEVAL** ; RUN; SHOW; COMPOSITION; STRUCTURE; BASE; SELECT; COMPONENT; BOX; OPEN; PARAMETER; WINDOW; DISPLAY; VALUE; PARAMETER; RELATED; COMPONENT
Derwent Class: T01

International Patent Class (Main): G06F-000/00
File Segment: EPI

 11/5/12   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011293792   **Image available**
WPI Acc No: 1997-271697/ 199724
XRPX Acc No: N97-225224
   Identifying textual documents and multimedia files corresponding to
   search topic - accepting query and returning single search results
   list having text and multimedia information
Patent Assignee: INFONAUTICS CORP (INFO-N)
Inventor: BARR T; BEATTIE J T; HUSICK L A; KOPELMAN J; KRUPIT M S; MORGAN H
 ; WATKEYS E H; WEINBERGER M I
Number of Countries: 024   Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9710537	A2	19970320	WO 96US15664	A	19960913	199724	B
AU 9672026	A	19970401	AU 9672026	A	19960913	199730	
WO 9710537	A3	19970424	WO 96US15664	A	19960913	199731	
US 5659742	A	19970819	US 95528683	A	19950915	199739	
US 5675788	A	19971007	US 95529233	A	19950915	199746	
US 5742816	A	19980421	US 95529250	A	19950915	199823	

Priority Applications (No Type Date): US 95529250 A 19950915; US 95528683 A
   19950915; US 95529233 A 19950915
Cited Patents: No-SR.Pub; US 5241671; US 5404435; US 5404506; US 5524193
Patent Details:

Patent No	Kind Lan	Pg	Main IPC	Filing Notes
WO 9710537	A2 E	90	G06F-000/00	

   Designated States (National): AU CA CN JP MX NZ
   Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LU MC
   NL PT SE

AU 9672026	A		G06F-019/00	Based on patent WO 9710537
US 5659742	A	43	G06F-017/30	
US 5675788	A	44	G06F-017/30	
US 5742816	A	43	G06F-017/30	
WO 9710537	A3		G06F-000/00	

Abstract (Basic): WO 9710537 A
     The method for identifying textual documents and multimedia files
   involves storing a number of document and multimedia records each of
   which represent a document or multimedia file . The document records
   have associated text information fields , each of which represents
   text from one of the textual documents , and the multimedia records
   have multimedia information fields representing only digital video
   or audio information and associated text fields , each representing
   text associated with one of the multimedia information fields .
     A single search query corresponding to the search topic is
   received pref in a natural language format, and an index database is
   searched in accordance with the single search query to
   simultaneously identify document records and multimedia records related
   to the single search query . A search result list having entries
   representing both textual documents and multimedia files related to the
   single search query is generated in accordance with the document
   records and the multimedia records identified by the index database
   search . Text or digital video or audio information corresponding to
   the search topic is retrieved by selecting entries from the search
    result list.
     USE - Automated multi-user system for identifying and retrieving
   text and multi-media files from various publisher sources.
     ADVANTAGE - Enables searching and retrieval of library or

database to identify text documents and multimedia files relevant to
query .
    Dwg.4/12

Title Terms: IDENTIFY; TEXT; DOCUMENT; FILE; CORRESPOND; **SEARCH** ; TOPIC;
  ACCEPT; **QUERY** ; RETURN; SINGLE; **SEARCH** ; RESULT; LIST; TEXT;
  INFORMATION
Derwent Class: T01
International Patent Class (Main): G06F-000/00; G06F-017/30; G06F-019/00
File Segment: EPI

 11/5/13   **(Item 5 from file: 350)**
DIALOG(R)File 350:Derwent WPIX
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010205723   **Image available**
WPI Acc No: 1995-106977/ **199514**
XRPX Acc No: N95-084595 .
  **Modelling and query appts. for database structures using natural
  language - has graphical user interface for specifying data base design
  and diagram device for producing diagram on display device**
Patent Assignee: ASYMETRIX CORP (ASYM-N); MICROSOFT CORP (MICT)
Inventor: HARDING J A; MCCORMACK J I
Number of Countries: 057 Number of Patents: 013
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9506292	A1	19950302	WO 94US9658	A	19940824	199514	B
AU 9476753	A	19950321	AU 9476753	A	19940824	199526	
US 5495604	A	19960227	US 93112852	A	19930825	199614	
EP 715739	A1	19960612	EP 94927247	A	19940824	199628	
			WO 94US9658	A	19940824		
US 5574908	A	19961112	US 93112852	A	19930825	199651	
			US 95485210	A	19950606		
US 5590322	A	19961231	US 93112852	A	19930825	199707	
			US 95482726	A	19950606		
US 5592668	A	19970107	US 93112852	A	19930825	199708	
			US 95488384	A	19950606		
JP 9502039	W	19970225	WO 94US9658	A	19940824	199718	
			JP 95507764	A	19940824		
EP 715739	B1	20020213	EP 94927247	A	19940824	200212	
			WO 94US9658	A	19940824		
DE 69429866	E	20020321	DE 94629866	A	19940824	200227	
			EP 94927247	A	19940824		
			WO 94US9658	A	19940824		
JP 2005108250	A	20050421	JP 95507764	A	19940824	200527	
			JP 2004305091	A	20041020		
JP 3639972	B2	20050420	WO 94US9658	A	19940824	200527	
			JP 95507764	A	19940824		
CA 2170235	C	20051011	CA 2170235	A	19940824	200568	
			WO 94US9658	A	19940824		

Priority Applications (No Type Date): US 93112852 A 19930825; US 95485210 A
  19950606; US 95482726 A 19950606; US 95488384 A 19950606
Cited Patents: US 4829427; US 5088052; US 5175814; US 5197005; US 5247666;
  US 5257365; US 5301313
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 9506292   A1 E 87 G06F-017/30
   Designated States (National): AM AT AU BB BG BR BY CA CH CN CZ DE DK ES
   FI GB GE HU JP KE KG KP KR KZ LK LT LU LV MD MG MN MW NL NO NZ PL PT RO
   RU SD SE SI SK TJ TT UA UZ VN
   Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT KE LU MC
   MW NL OA PT SD SE
AU 9476753   A   G06F-017/30   Based on patent WO 9506292

```
US 5495604     A      36 G06F-017/30
EP 715739      A1 E   87 G06F-017/30   Based on patent WO 9506292
   Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LI LU MC
   NL PT SE
US 5574908     A      37 G06F-017/30   Div ex application US 93112852
                                       Div ex patent US 5495604
US 5590322     A      36 G06F-017/00   Cont of application US 93112852
                                       Cont of patent US 5495604
US 5592668     A      35 G06F-017/30   Div ex application US 93112852
                                       Div ex patent US 5495604
JP 9502039     W      65 G06F-017/30   Based on patent WO 9506292
EP 715739      B1 E      G06F-017/30   Based on patent WO 9506292
   Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LI LU MC
   NL PT SE
DE 69429866    E         G06F-017/30   Based on patent EP 715739
                                       Based on patent WO 9506292
JP 2005108250  A      33 G06F-017/30   Div ex application JP 95507764
JP 3639972     B2     28 G06F-017/30   Previous Publ. patent JP 9502039
                                       Based on patent WO 9506292
CA 2170235     C  E      G06F-017/30   Based on patent WO 9506292
```

Abstract (Basic): WO 9506292 A
     The appts. includes a general purpose programmable digital
computer. A diagram device produces a diagram on the computer display.
A cursor controller controls movement of a cursor over the diagram. A
repository device further includes a regional database implemented on
the computer. A text input **element** allows the input of text including
 data   objects , facts about the data objects and constraints on the
data objects.
     The appts. further includes a user-selectable text validator and a
user-selectable translator for translating the input text to the
diagram. Finally a user-selectable compiler compiles the text only into
the repository element.
     ADVANTAGE - Allows user to specify and create information using
natural language which will precisely specify system's objects, facts
and constraints without ambiguity or excessive overhead.
     Dwg.4/27
Title Terms: MODEL; **QUERY** ; APPARATUS; DATABASE; STRUCTURE; NATURAL;
  LANGUAGE; GRAPHICAL; USER; INTERFACE; SPECIFIED; DATA; BASE; DESIGN;
  DIAGRAM; DEVICE; PRODUCE; DIAGRAM; DISPLAY; DEVICE

File   8:Ei Compendex(R) 1970-2005/Nov W3
          (c) 2005 Elsevier Eng. Info. Inc.
File   35:Dissertation Abs Online 1861-2005/Nov
          (c) 2005 ProQuest Info&Learning
File   65:Inside Conferences 1993-2005/Nov W4
          (c) 2005 BLDSC all rts. reserv.
File   2:INSPEC 1898-2005/Nov W3
          (c) 2005 Institution of Electrical Engineers
File   94:JICST-EPlus 1985-2005/Sep W4
          (c)2005 Japan Science and Tech Corp(JST)
File   6:NTIS 1964-2005/Nov W3
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2005/Nov W3
          (c) 2005 INIST/CNRS
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
File   34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W3
          (c) 2005 Inst for Sci Info
File   99:Wilson Appl. Sci & Tech Abs 1983-2005/Oct
          (c) 2005 The HW Wilson Co.
File 266:FEDRIP 2005/Nov
          Comp & dist by NTIS, Intl Copyright All Rights Res
File   95:TEME-Technology & Management 1989-2005/Oct W4
          (c) 2005 FIZ TECHNIK
File 256:TecInfoSource 82-2005/Feb
          (c) 2005 Info.Sources Inc

Set   Items   Description
S1   21897987   ATTRIBUTE? ? OR PROPERTY OR PROPERTIES OR PARAMETER? ? OR -
              PREFERENCE? ? OR CHARACTERISTIC? ? OR FEATURE? ? OR SETTING? ?
              OR TRAIT? ? OR ELEMENT? ? OR COMPONENT? ? OR ASPECT? ? OR FI-
              ELD? ?
S2   1212398   S1(7N)(OBJECT? ? OR FILE? ? OR DOCUMENT? ? OR ITEM? ? OR D-
              ATA OR INFORMATION OR CONTENT OR MODULE? ?)
S3   200355   (DRAG???? OR DROP???? OR MOVE? ? OR MOVING OR RELOCAT??? OR
              RE()LOCAT??? OR TRANSFER????)(5N)(OBJECT? ? OR FILE? ? OR DO-
              CUMENT? ? OR ITEM? ? OR DATA OR INFORMATION OR CONTENT OR MOD-
              ULE? ?)
S4   2371   S3(5N)(FOLDER? ? OR SUBFOLDER? ? OR WINDOW? ? OR BOX?? OR -
              BIN OR BINS OR CONTAINER? ?)
S5   1022443   SEARCH??? OR QUERY??? OR QUERIE? ? OR RETRIEV??? OR LOOKUP
              OR LOOK???()UP
S6   27 . S2 AND S4 AND S5

6/5/2   (Item 2 from file: 8)
DIALOG(R)File   8:Ei Compendex(R)
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04623820   E.I. No: EIP97023519765
  Title: **System for effective content based image** retrieval
  Author: Aslandogan, Y. Alp; Thier, Chuck; Yu, Clement
  Corporate Source: Univ of Illinois at Chicago, Chicago, IL, USA
  Conference   Title: Proceedings of the 1996 4th ACM International
Multimedia Conference
  Conference Location: Boston, MA, USA   Conference Date: 19961118-19961122
  E.I. Conference No.: 45965
  Source: Proceedings of the ACM International Multimedia Conference &
Exhibition 1996.. p 429-430
  Publication Year: 1996
  CODEN: 002179
  Language: English
  Document Type: CA; (Conference Article)   Treatment: G; (General Review)
  Journal Announcement: 9704W1
  Abstract: Image **retrieval** based on semantic contents aims to facilitate
intuitive and effective **retrieval** for the unsophisticated user. We
demonstrate a system which employs several techniques to maximize
retrieval effectiveness while providing user friendly **querying** . Our
system consists of an icon-based visual **query** tool with a dynamic **object**
/ **attribute** library and a **search** engine. The users construct their
queries graphically by **dragging** icons (representing physical **objects**)
into a **window** called the `Canvas', describing the attributes by clicking
on these icons and optionally describing their relationships. We employ the
following techniques for effective image **retrieval** : Normalization, object
significance, conflict elimination, and restricted matching across types.
(Author abstract) 7 Refs.
  Descriptors: *Information **retrieval** systems; Image processing;
Interactive computer systems; **Query** languages; Graphical user interfaces
  Identifiers: Multimedia systems; Content based image **retrieval**
  Classification Codes:
  903.3 (Information Retrieval & Use); 723.2 (Data Processing); 722.4
(Digital Computers & Systems); 723.3 (Database Systems); 722.2 (Computer
Peripheral Equipment)
  903 (Information Science); 723 (Computer Software); 722 (Computer
Hardware)
  90 (GENERAL ENGINEERING); 72 (COMPUTERS & DATA PROCESSING)

  6/5/4   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

08479368   INSPEC Abstract Number: C2003-01-7100-054
  Title: **An efficient method of** document **management for sharing the network
contents**
  Author(s): Koyama, M.; Kessoku, M.; Mochizuki, H.; Tsuda, K.
  Author Affiliation: Nara Nat. Coll. of Technol., Japan
  Conference Title: Knowledge-Based Intelligent Information Engineering
Systems & Allied Technologies. KES'2001   Part vol.1   p.147-51 vol.1
  Editor(s): Baba,N.; Jain,L.C.; Howlett,R.J.
  Publisher: IOS Press, Amsterdam, Netherlands
  Publication Date: 2001 Country of Publication: Netherlands   2 vol.
(xxvi+1627) pp.
  Material Identity Number: XX-2001-02752
  Conference Title: Proceedings of KES 2001. 5th International Conference
on Knowledge Based Intelligent Information Engineering Systems and Allied
Technology
  Conference Date: 6-8 Sept. 2001   Conference Location: Osaka, Japan
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)

Abstract: The importance of sharing information on corporate LAN system has been pointed out for years, and many information sharing systems are currently up and running. However, users are not really satisfied with the current systems because it requires a lot of labor to register the data to be shared, and it is difficult to find the registered information efficiently due to mistakes on classifications. This paper proposes an information sharing system which has resolved these problems. This system allows users to register shared **information** only by **dragging** and **dropping** it into shared folders and automatically rearranges the registered **information** . To implement these **features** , we propose the methods: 1) to automatically extract and learn the keywords which are used to be registered by users manually; 2) to automatically cluster the learned keywords into categories; and 3) to improve the **search** efficiency. We evaluated our system using the search engine data, Hi-Ho e- **search** , and accomplished a reproduction of 104 categories out of 125 (83.2%). (7 Refs)
    Subfile: C
    Descriptors: business data processing; data mining; information **retrieval** ; learning systems; local area networks; pattern clustering
    Identifiers: information sharing systems; information registration; keyword extraction; clustering; keyword learning; **search** engine; data sharing; corporate LAN system
    Class Codes: C7100 (Business and administration); C6130 (Data handling techniques); C5620L (Local area networks); C6170K (Knowledge engineering techniques); C7250 (Information storage and **retrieval**)
    Copyright 2002, IEE

6/5/17 **(Item 1 from file: 256)**
DIALOG(R)File 256:TecInfoSource
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01506273   DOCUMENT TYPE: Product

PRODUCT NAME: Rapid SQL (506273)

Embarcadero Technologies Inc (583413)
425 Market St #425
San Francisco, CA 94105 United States
TELEPHONE: (415) 834-3131

RECORD TYPE: Directory

CONTACT: Sales Department

Embarcadero Technologies' Rapid SQL is an integrated HTML and Java development environment that allows developers to create, modify, version, tune, and deploy serverside objects. Rapid SQL offers unified development of database and Web code. Its graphical interface streamlines scripting, object management, reverse engineering, database management, version control, and schema deployment. Beyond speeding development cycles, Rapid SQL also improves the accuracy of code, providing users with a range of troubleshooting tools. The system's Embarcadero **Query** Builder allows programmers to construct complicated SQL statements quickly. Rapid SQL automatically produces code, while a syntax-checking facility reviews code. The Embarcadero DataGrid supports ad-hoc **data** editing from within Rapid SQL. For productivity **features** , the system offers a code generation facility, multiple workspace support, and a database catalog browser. Rapid SQL also provides programmers with offline coding features. The system's Java and HTML editor windows offer syntax highlighting. Rapid SQL also includes a Java- enabled browser for testing code. The system organizes database objects in an offline SQL repository, accessed through a tree interface. Rapid SQL also integrates with Microsoft Source Save (R), PVCS (TM), and other version control packages. For scripting, Rapid SQL provides coders with **drag** -and- **drop** file options, single-click **window** creation, DDL extraction from object browser windows, and other **features**

. Optional **features** included the Embarcadero SQL Debugger, which debugs programmable objects, and the Embarcadero SQL Profiler, which captures metrics of PL/SQL programmable objects.

DESCRIPTORS: Client/server; Code Generators; Database Management; Debuggers; IDEs; Program Development; Quality Assurance; Software Testing; Web Site Design

HARDWARE: IBM PC & Compatibles
OPERATING SYSTEM: DB2; ODBC; Oracle; SQL Server; Windows NT/2000
PROGRAM LANGUAGES: HTML; Java; SQL
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Developers
PRICE: Available upon request

OTHER REQUIREMENTS: 32MB RAM; Windows NT+ required
REVISION DATE: 20020330

6/5/18   **(Item 2 from file: 256)**
DIALOG(R)File 256:TecInfoSource
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01191086   DOCUMENT TYPE: Product

PRODUCT NAME: Canofile for Windows Software (191086)

Canon Inc (714321)
30-2, Chimomaruko 3-chome,   Ohta-ku
Tokyo, JP   146 8501   Japan

RECORD TYPE: Directory

CONTACT: Sales Department

Canon's Canofile for Windows Software streamlines document distribution and management processes. It can be implemented as a standalone or network system. The product offers **document** scanning, archiving, **retrieval** , and printing **features** . It can be customized to support specific **data** processing requirements. Canofile for Windows Software organizes documents by page, file, folder, disk, library, and database. The system can manage documents stored on removable media. Documents stored on microfile and microfiche also can be scanned into the system. Canofile for **Windows** Software automatically indexes content . It **searches** across multiple databases. **Drag** -and- drop tools streamline the printing and copying of multiple files.

DESCRIPTORS: Archiving; Document Management; Image Storage; Microfilm; Network Software; OCR; Record Management; Scanners

HARDWARE: IBM PC & Compatibles; Pentium
OPERATING SYSTEM: NetWare; Windows; Windows NT/2000; Windows XP
PROGRAM LANGUAGES: Not Available
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Cross Industry, Offices, Users of Canon Scanners
PRICE: Available upon request

OTHER REQUIREMENTS: 32MB RAM; Pentium II+ CPU; compatible Canon imaging system or scanner
REVISION DATE: 20040301

6/5/19   **(Item 3 from file: 256)**
DIALOG(R)File 256:TecInfoSource
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01135232   DOCUMENT TYPE: Product

PRODUCT NAME: Pathagoras 6.7 (135232)

Innovative Software Products of Virginia (732923)
117 Chisman Landing
Seaford, VA   23696   United States
TELEPHONE: (757) 898-7374

RECORD TYPE: Directory

CONTACT: Sales Department

Innovative Software Products of Virginia's Pathagoras (TM) 6.7 provides
Microsoft (R) Word (R) users with document creation, **search** , and
organization **features** . Numbers can be assigned to multiple project
folders, which enables users to quickly access documents across networks.
Pathagoras 6.7 also includes folder nickname **features** . The system
supports multiple **document** access profiles per computer. Users can
quickly save or **move** **documents** to any **folder** . Pathagoras can filter
directory displays, allowing users to request specific filetypes. By typing
file identification numbers, users can open documents quickly. The system
supports the assembly of documents without a mouse. The program also
streamlines the addition of text to glossaries. Clause definition and
creation features let users mix text, images, tables, and other **elements**
in building complex **documents** . Pathagoras can replace up to 30 words or
phrases in a single pass.

DESCRIPTORS: Document Generators; File Management; Page Composition; Word
     Processing Utilities

HARDWARE: IBM PC & Compatibles
OPERATING SYSTEM: Microsoft Word; Windows; Windows NT/2000; Windows XP
PROGRAM LANGUAGES: Not Available
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Cross Industry, Microsoft Word (R) Users
PRICE: $229; 3-pack--$299; 50 users--$3,500; site license--$4,500; site
     licensing available; includes support

TRAINING AVAILABLE: E-mail support; technical support
OTHER REQUIREMENTS: Word 97+ required
SERVICES AVAILABLE: Updates
REVISION DATE: 20030428

 6/5/20   **(Item 4 from file:** 256)
DIALOG(R)File 256:TecInfoSource
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01103381   DOCUMENT TYPE: Product

PRODUCT NAME: i-Trust Web (103381)

Integral Systems Inc (614378)
2730 Shadelands Dr #101
Walnut Creek, CA   94598-2515   United States
TELEPHONE: (925) 939-3900

RECORD TYPE: Directory

CONTACT: Sales Department

Integral Systems' i-Trust Web is a human resources management, payroll, and
benefits system. The system's online human resources and payroll components

let users access pages from a Web browser. i- Trust Web's table **look - up** and menu **features** streamline navigation and **data** processing. **Dropdown boxes** offer descriptions that replace code. The table-based product provides developers with easy access to business rules. i-Trust Web's CheckWrite component includes the CheckItOut feature, allowing administrators to verify the accuracy of employees' payroll and tax information. The vendor also offer users updated information on U.S. and Canadian tax regulations. i-Trust Web processes employment history, time input, and adjustment data. It can also be extended with optional position control, applicant tracking, benefits, pension, and Moore Business Systems interface modules. The Moore Business Systems module supports W-2 generation and distribution. i-Trust Web also encompasses PIN, address, W-4, and other employee self-service viewing and editing features.

DESCRIPTORS: Employee Benefits; Employee Records; Human Resource
    Management; Intranets; Payroll; Time Accounting

HARDWARE: IBM 390; IBM Mainframe; IBM PC & Compatibles; Sun; UNIX
OPERATING SYSTEM: Apache; CICS; IIS; MVS; OS/390; UNIX; VSE; Windows;
    Windows NT/2000
PROGRAM LANGUAGES: COBOL; Java
TYPE OF PRODUCT: Mainframe; Mini; Micro; Workstation
POTENTIAL USERS: Human Resources Intranets, Employee Self-Service
PRICE: Available upon request

OTHER REQUIREMENTS: HTTP-compliant Web server; IBM 390 server; ODBC- or
    JDBC-compliant database;
REVISION DATE: 20020830

 6/5/21   (Item 5 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00141796   DOCUMENT TYPE: Review

PRODUCT NAMES: PC Transplant Pro (787604); Altiris Notification Server (131091)

TITLE: Altiris puts upbeat on downtime: **Software aids in NASA desktop...**
AUTHOR: Jackson, Joab
SOURCE: Washington Technology,   v17 n11 p32(1) Aug 26, 2002
ISSN: 1058-9163
HOMEPAGE: http://www.washingtontechnology.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Altiris's PC Transplant Pro, a data migration product, and its Altiris Notification Server were chosen by Lockheed Martin. LM is responsible for over 11,000 desktop computers at the NASA Johnson Space center, to automatically transfer user data from older computers to 3,500 new replacements. PC Transplant Pro searches a computer and bundles all files into an executable file. When executed, the files are returned to the new computer in their original locations. For Lockheed Martin, the files are backed up on a storage network, and after computers are swapped, the files are downloaded on the new computers. Because the process is automated with PC Transplant Pro, the average downtime for a single PC is now only one and a half hours, rather than four and a half. PC Transplant Pro can **move data files** and **setting** between versions of **Windows** operating systems, including Windows 9x/XP. PC Transplant Pro operates by identifying file extensions of data files created by hundreds of widely used applications. For in-house-developed or custom programs, Altiris offers a tool that permits administrators to build their own migration file. The

process can be done remotely through a Web-based console called Altiris
Notification Server. Other companies that provide desktop personality
migration software are Miramar Systems, Symantec, and Tranxition. However,
an analyst says Altiris has exceptionally good integration among its
components.

COMPANY NAME: Altiris (646784)
SPECIAL FEATURE: Charts Screen Layouts
DESCRIPTORS: Computer Resource Management; Configuration Management;
    Electronic Software Distribution; File Transfer; Network Administration
    ; Network Software
REVISION DATE: 20030130

 6/5/23   (Item 7 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00137047   DOCUMENT TYPE: Review

PRODUCT NAMES: Alchemy (599981)

TITLE: Alchemy--From IMR Alchemy: Centralized management and access for...
AUTHOR: Courtney, Philip E
SOURCE: eAI Journal,   v4 n2 p9(1) Feb 2002
HOMEPAGE: http://www.eaijournal.com

RECORD TYPE: Review
REVIEW TYPE: Review
GRADE: A

IMR Alchemy's Alchemy, a **data** access and management product, provides
centralized **features** that manage and allow access to unstructured **data**
from various sources, including computer reports, electronic documents,
electronic files, and paper-based records. Rated excellent overall, Alchemy
organizes information in an object-based repository searchable via keywords
or phrases. Several built-in intelligent viewers are provided, and
information can be viewed by chosen groups, departments, business partners,
or customers via open and secured access methods. Data can be captured,
indexed, stored, and archived in several ways. For instance, PC files can
be added to an Alchemy repository just by **dragging** and **dropping** the
file into the most suitable Alchemy **folder** . Other Alchemy modules
integrate optical scanners and optical character recognition (OCR)
technology, barcodes, AutoCAD and MicroStation files, COLD reports, ASCII
files, COM files, legacy imaging systems, and green bar reports.
Repositories perform well and are scalable, key information can be easily
found, and Alchemy integrates with installed applications and CRM systems
and with existing or new business processes. Form-based and **parameter**
-based **searching** are supported. Data is maintained in its initial file
format, referenced by the object in the repository.

COMPANY NAME: Information Management Research Inc (576115)
SPECIAL FEATURE: Charts
DESCRIPTORS: Enterprise Application Integration; Indexing; Information
    Retrieval ; Text **Retrieval**
REVISION DATE: 20020730

 6/5/25   (Item 9 from file: 256)
DIALOG(R)File 256:TecInfoSource
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00119927   DOCUMENT TYPE: Review

PRODUCT NAMES: KeeBoo (775274); Webforia Organizer 1.1 (724939)

RECORD TYPE: Review
REVIEW TYPE: Product Comparison
GRADE: Product Comparison, No Rating

KeeBoo's KeeBoo and Webforia's Webforia Organizer 1.1 are Internet **search** enhancement tools. KeeBoo is a freeware offering that is much easier to use and set up than Webforia and allows users to attach e-notes to pages. However, KeeBoo lacks advanced organization **features** , and third-party **content** must be viewed, which might annoy some users. KeeBoo allows users to highlight words and phrases and to **search** by keyword over multiple libraries. KeeBoo and Webforia both allow users to serve complete Web pages to a hard drive, and users can also save text documents or image files. Pages are pasted into books so that users can leaf through them using a notebook-type interface. Testers used a beta of Webforia Organizer and a shipping copy of KeeBoo to research and outline a writing project. Webforia is a more complex product, with a ClipBar in the Windows 9x taskbar tray that users left-click while browsing to save an entire page or highlighted text. Right-clicking the ClipBar launches the full Organizer, which provides more choices for storing and annotating saved Web pages. Using the customary Windows Explorer-like interface, the user can organize downloaded content into libraries and separate pages into categories.

COMPANY NAME: KeeBoo (669652); Webforia Inc (652091)
SPECIAL FEATURE: Screen Layouts Charts
DESCRIPTORS: **File   Transfer** ; Information **Retrieval** ; Internet
     Utilities; **Search** Engines; Windows